

426 PCT/PTO 581776 JUN 2000
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Christer Bohm, Anders Boström, Elling Disen, Lukas Holm, Per Lindgren, and Martin Zachrisson
Assignee: Net Insight AB
Title: METHOD AND APPARATUS FOR SWITCHING DATA
Serial No.: Unknown International December 17, 1998
Filing Date:
Examiner: Unknown Group Art Unit: Unknown
Docket No.: AB-1006 US

San Jose, California
June 16, 2000

BOX PCT
ASSISTANT COMMISSIONER FOR PATENTS
Washington, D. C. 20231

PRELIMINARY AMENDMENT

Dear Sir:

Prior to the calculation of the fees, please amend the above application as follows:

IN THE CLAIMS

4. (Amended) A method as claimed in claim 1 [any one of the preceding claims], wherein said identifier identifies a channel, which is to be switched from said first bitstream to said second and said third bitstream and which said data refers to, and wherein said selecting step comprises selecting a time slot of said second bitstream and a time slot of said third bitstream based upon the channel information provided by said identifier.

6. (Amended) A method as claimed in claim 1 [any one of the preceding claims], wherein said network is a DTM network.

7. (Amended) An apparatus for switching data between bitstreams of a circuit switched synchronous time division multiplexing network, comprising:

associating means [(240, 242; 440, 442)] for tagging data read from a time slot of a first bitstream of said bitstreams with an identifier; and